

AMENDMENTS**In the Specification:**

Please delete the paragraph on page 41, lines 25-33 and replace it with the following paragraph:

A H-CDR2 library cassette was prepared from the oligonucleotide template CDRsH (SEQ ID NOS 11 & 12, respectively) (5'-AGGGTCTCG-AGTGGGTGAGC(TRI)ATT(TRI)2-3(6)2(TRI)ACC(TRI)TATGCG-GATAGCGTGAAAGGCCGTTTTACCATTTCACGTGATAATTGAAAAACACCA-3') (**Single embodiment disclosed as SEQ ID NO: 372**), and primer (SEQ ID NO: 13) 5'-TGGTGTTCGAAATTATCACACCA-3' for synthesis of the complementary strand, where (TRI) was a trinucleotide mixture representing all amino acids except Cys, (6) comprised the incorporation of (A/G) (A/C/G) T, resulting in the formation of 6 codons for Ala, Asn, Asp, Gly, Ser, and Thr, and the length distribution being obtained by performing one substoichiometric coupling of the (TRI) mixture during synthesis, omitting the capping step normally used in DNA synthesis.